

WEST Search History

DATE: Monday, October 17, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11	precarbonylat\$ and oxonat\$	2
<input type="checkbox"/>	L10	19 and evaporator	12
<input type="checkbox"/>	L9	17 and (concentrate or concentrated)	23
<input type="checkbox"/>	L8	17 and concentrat\$	31
<input type="checkbox"/>	L7	15 and (evaporat\$ or vaporis\$)	32
<input type="checkbox"/>	L6	15 and precarbonylat\$	2
<input type="checkbox"/>	L5	13 and l4	77
<input type="checkbox"/>	L4	acetate or formate or acetic acid or formic acid	851022
<input type="checkbox"/>	L3	12 and demetal\$	119
<input type="checkbox"/>	L2	11 and (cobalt\$ or rhodium\$)	5183
<input type="checkbox"/>	L1	hydroformylat\$ or oxo process or oxo synthesis or oxo reaction	10380

END OF SEARCH HISTORY

10/509,191

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(FILE 'HOME' ENTERED AT 15:53:17 ON 17 OCT 2005)

FILE 'HCAPLUS, CAOLD, USPATFULL' ENTERED AT 15:53:28 ON 17 OCT 2005

L1	14304 S HYDROFORMYLAT? OR OXO PROCESS OR OXO SYNTHESIS OR OXO REACTIO
L2	7393 S L1 AND (COBALT? OR RHODIUM?)
L3	85 S L2 AND DEMETAL?
L4	46 S L3 AND (ACETATE OR FORMATE)
L5	27 S L4 AND (FORMIC ACID OR ACETIC ACID)
L6	2 S L5 AND PRECARBONYLAT?
L7	19 S L5 AND OXONAT?
L8	20 S L5 AND (EVAPORAT? OR VAPORIZ?)
L9	2 S L6 AND DISTILL?
L10	19 S L8 AND CONCENTRAT?
L11	11 S L10 AND EVAPORATOR